

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. GOVERNMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY/DOCKET NO HUI-027CPDV1	SERIAL NO 09/879,312
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Laurie H. Glimcher and John Douhan III	FILING DATE June 12, 2001
		GROUP 1632	

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U.S. PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IS APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	CNAME	CLASS	SUBCLASS	TRANSLATION YES NO
A1 WO 97/39721	10/97	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

A2	Andrews, N.C. et al. "The ubiquitous subunit of erythroid transcription factor NF-E2 is a small basic-leucine zipper protein related to the v-maf oncogene," <i>PNAS., USA</i> , 90 (1993)
A3	Blank et al. "Human MafG is a functional partner for p45 NF-E2 in activating globin gene expression," <i>Blood</i> 89(11):3925-35
A4	Chesi, Marta et al. (1998) "Frequent Dysregulation Of The c-maf Proto-Oncogene at 16q23 By Translocation to An Ig Locus In Multiple Myeloma" <i>Blood</i> . 91(12):4457-4463
A5	Ebert et al. "A Moloney MLV-rat somatotropin fusion gene produces biologically active somatotropin in a transgenic pig," <i>Mol. Endocrinol.</i> 2(3):277-83 (1988)
A6	Fujiwara, K.T. et al. "Two new members of the maf oncogene family, <i>mafK</i> and <i>maff</i> , encode nuclear b-Zip proteins lacking putative trans-activator domain," <i>Oncogene</i> , 8:2371-2380 (1993)
A7	Hammer et al. "Genetic engineering of mammalian embryos," <i>J. Animal Sci.</i> 63(1):269-78 (1986)
A8	Ho, I-Cheng et al. (1996) "The Proto-Oncogene c-maf IS Responsible For Tissue-Specific Expression Of Interleukin-4", <i>Cell</i> , 85(7):973-983
A9	Igarashi, K. et al. "Activity and Expression of Murine Small Maf Family Protein MafK," <i>The Journal of Biological Chemistry</i> , 270(13):7615-7624 (March 31, 1995)
A10	Kataoka, K. et al. "Small Maf Proteins Heterodimerize with Fos and May Act as Competitive Repressors of the NF-E2 Transcription Factor," <i>Mol. Cell. Biol.</i> , 15:2180-90 (1995)
A11	Kataoka, K. et al. "Structure-Function Analysis of the <i>maf</i> Oncogene Product, a Member of the b-zip Protein Family," <i>Journal of Virology</i> , 67(4):2133-2141 (April 1993)
A12	Kataoka, K et al. GenBank™ Accession Number D28596 for Chicken gene for c-maf proto-oncogene product c-Maf, short form complete cds and long form 1 st exon.
A13	Kurchner, C. et al. GenBank™ Accession Number S74567 for c-maf=c-Maf protein (proto-oncogene) [mice, BALB/c, cerebellum, mRNA, 2736 nt]
A14	Kurschner, C. et al. "The <i>maf</i> Proto-oncogene Stimulates Transcription from Multiple Sites in a Promoter That Directs Purkinje Neuron-Specific Gene Expression," <i>Mol Cell Biol</i> , 15:246-54 (1995)
A15	Mullins et al. "Transgenesis in the rat and larger mammals," <i>J. Clin. Invest.</i> 97(7):1557-60 (1996)
A16	Swaroop, A. et al. "A conserved retina-specific gene encodes a basic motif/leucine zipper domain", <i>Proc. Natl. Acad. Sci. USA</i> , 89:266-270 (January 1992)
A17	Toki et al. "Human small Maf proteins form heterodimers with CNC family transcription factors and recognize the NF-E2 motif," <i>Oncogene</i> 14:1901-10
A18	Wall et al. "Transgenic dairy cattle: genetic engineering on a large scale," <i>J. Dairy Sci.</i> 80(9):2213-24 (1996)

Examiner

Date Considered

2/3/04

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REV. 7-91			HUI-027CPDV1	09/879312
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT		
		McLIMCHER, LAURIE H. et al.		
		SEARCH DATE 05/12/01	GROUP	1632
		JULY 12, 2001		

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SEARCHED	INDEXED	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

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